WEST Search History

DATE: Thursday, June 24, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L32	mycoplas$ same (n-glycos$ or glycos$) same (NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR)	0
☐	L31	mycoplas$ same (n-glycos$ or NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR or glycos$)	82
☐	L30	L22 and mycoplas$	16
☐	L29	L28 and l22	0
☐	L28	L25 and mycoplas$	42
		DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	
☐	L27	(L26 not (L21 or L24)) and @pd > 20031009	0
☐	L26	(L25 and (asparaginine or NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR) same (N-glycos$8 or glycos$)) and @pd > 20031009	1
☐	L25	((bacter$ or mycoplasma or prokaryot$5).ab. and (eukaryot$8 or mammal$5 or baculovirus or CHO) with (host or express$5)) and @pd > 20031009	662
☐	L24	(L23 not L21) and @pd > 20031009	12
☐	L23	(L22 and (eukaryot$8 or mammal$5 or baculovirus or CHO) with (host or express$5)) and @pd > 20031009	31
☐	L22	((asparaginine or NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR) same (N-glycos$8 or glycos$) and (bacter$4 or Mycoplasm$4) with (antigen$4 or protein or immunogen$4 or glycoprotein or vaccin$5)) and @pd > 20031009	31
☐	L21	(L20 not L17) and @pd > 20031009	19
☐	L20	(L15 and (asparaginine or NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR) same (N-glycos$8 or glycos$)) and @pd > 20031009	19
		DB=USPT; PLUR=YES; OP=OR	
☐	L19	(L18 not L16) and @pd > 20031009	3
☐	L18	(L15 and (asparaginine or NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR) same (N-glycos$8 or glycos$)) and @pd > 20031009	3
		DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR	
☐	L17	(L15 and NXB same (N-glycos$8 or glycos$)) and @pd > 20031009	0
☐	L16	(L15 and NXB same (N-glycos$8 or glycos$) same (host or eukaryot$8 or mammal$5 or baculovirus or CHO)) and @pd > 20031009	0
☐	L15	(L11 and (n-glycosylation or NXB or ASN-XAA-SER/thr or ASN-XAA-SER or ASN-XAA-THR)) and @pd > 20031009	203
☐	L14	(L11 and mycoplsma same (120kda or 120-kda or 120 adj (kda or kilodalton or $8mass))) and @pd > 20031009	0

☐	L13	(mycoplasma and mgc3) and @pd > 20031009	1
☐	L12	(L11 and mgc3) and @pd > 20031009	1
☐	L11	((prokaryot$4 or bacter$4 or Mycoplasm$4) with (antigen$4 or protein or immunogen$4 or glycoprotein or vaccin$5) same (CHO or eukaryot$5 or insect or baculovirus or mammal$5) same expression) and @pd > 20031009	2593
☐	L10	(L8 and (NXB or ASn-Xaa-ser/thr) same (substit$7 or mutat$5)) and @pd > 20030813	1
☐	L9	(L8 and L6) and @pd > 20030813	0
☐	L8	((NXB or ASn-Xaa-ser/thr) with (N-glycosylat$4 or glycosylat$4)) and @pd > 20030813	43
☐	L7	20010711) and @pd > 20030813	3
☐	L6	(substit$6 with (asp$3 or asparagine) same (inhibit$4 or prevent$4 or block) same $3glycosylat$5) and @pd > 20030813	6
☐	L5	(L4 and NXB) and @pd > 20030813	0
☐	L4	((NXB or asn or asparagine) same substitution and (n-glycosylation or glycosylation)) and @pd > 20030813	2868
		DB=USPT; PLUR=YES; OP=OR	
☐	L3	((NXB or asn or asparagine) same substitution and (n-glycosylation or glycosylation)) and @pd > 20030813	501

END OF SEARCH HISTORY